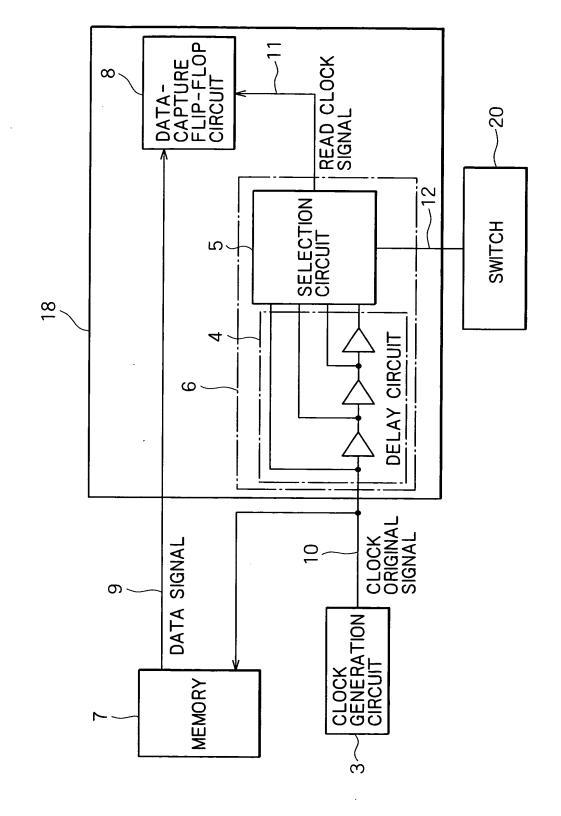
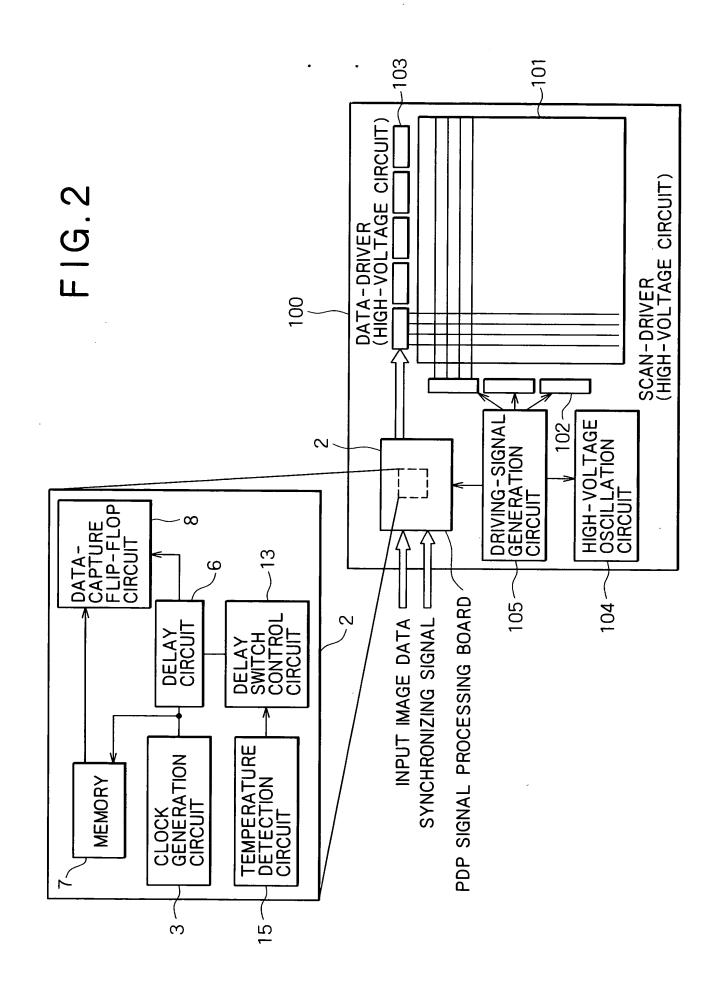
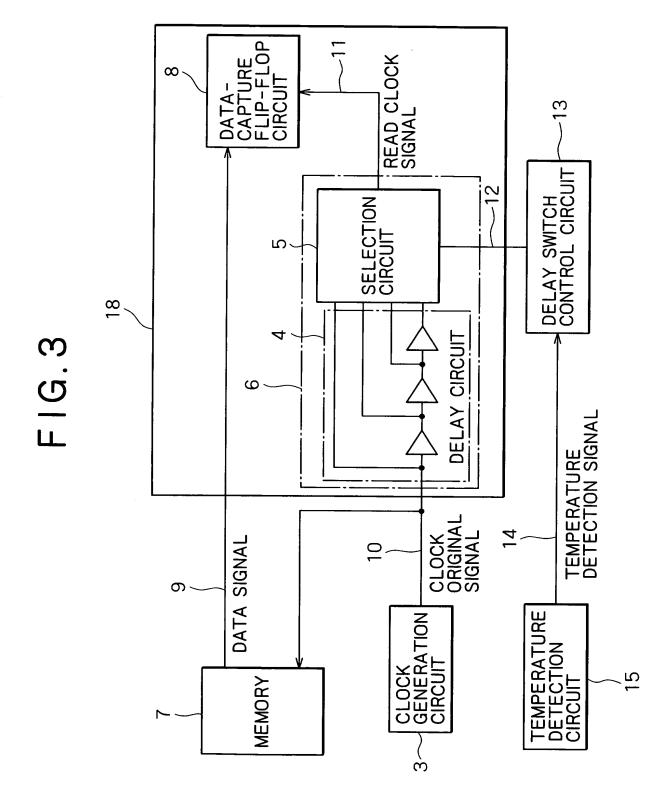
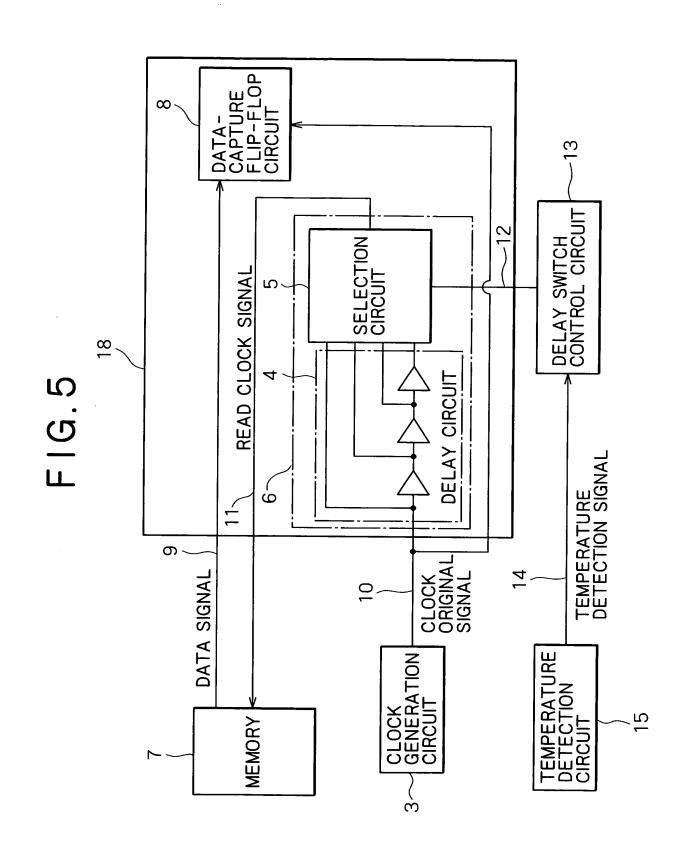
FIG. 1 (PRIOR ART)







DATA-CAPTURE FLIP-FLOP CIRCUIT WRITE CLOCK SIGNAL ∞ DELAY SWITCH CONTROL CIRCUIT -12 SELECTION S 3 F1G.4 DELAY CIRCUIT 9 TEMPERATUŘE DETECTION SIGNAL CLOCK ORIGINAL SIGNAL 7 DATA SIGNAL 10 თ TEMPERATURE DETECTION CIRCUIT CLOCK GENERATIC CIRCUIT 15 MEMORY 3)



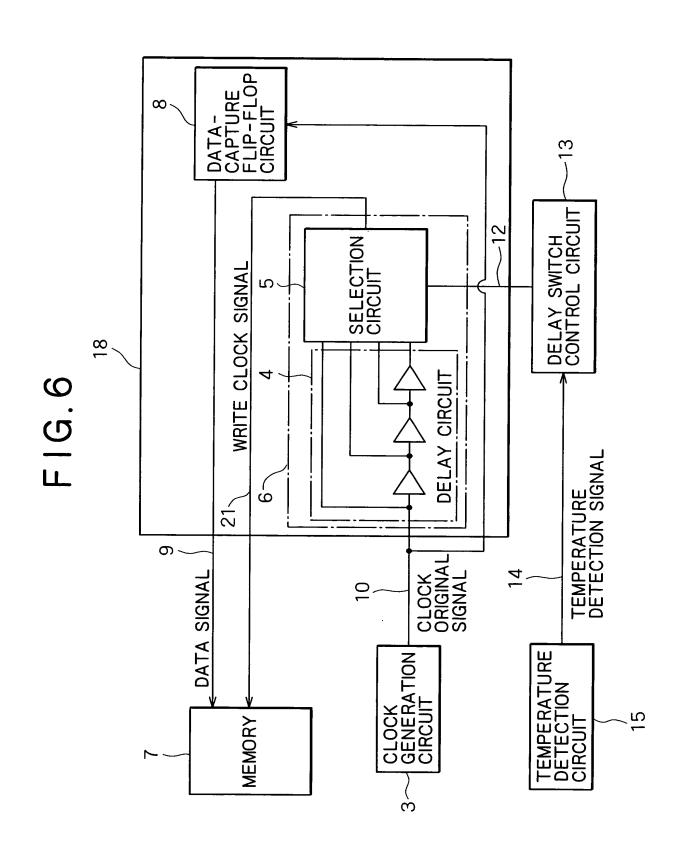
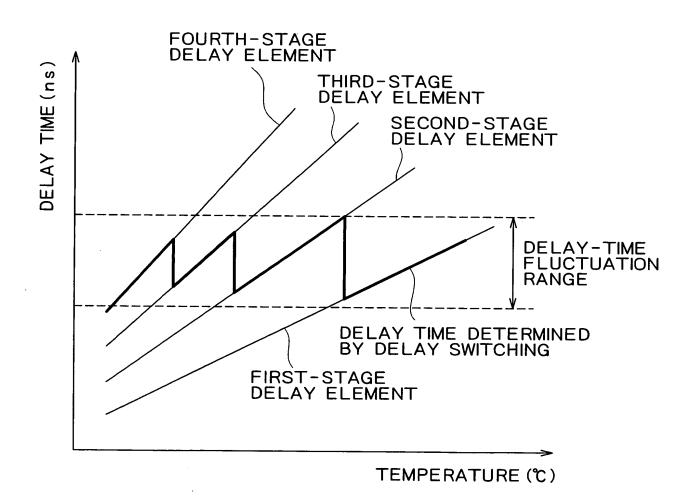
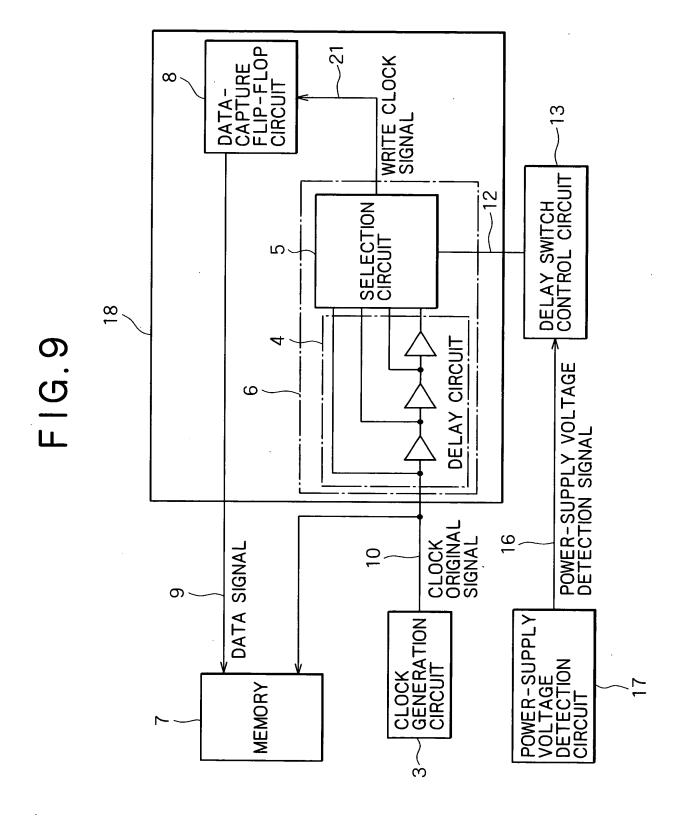
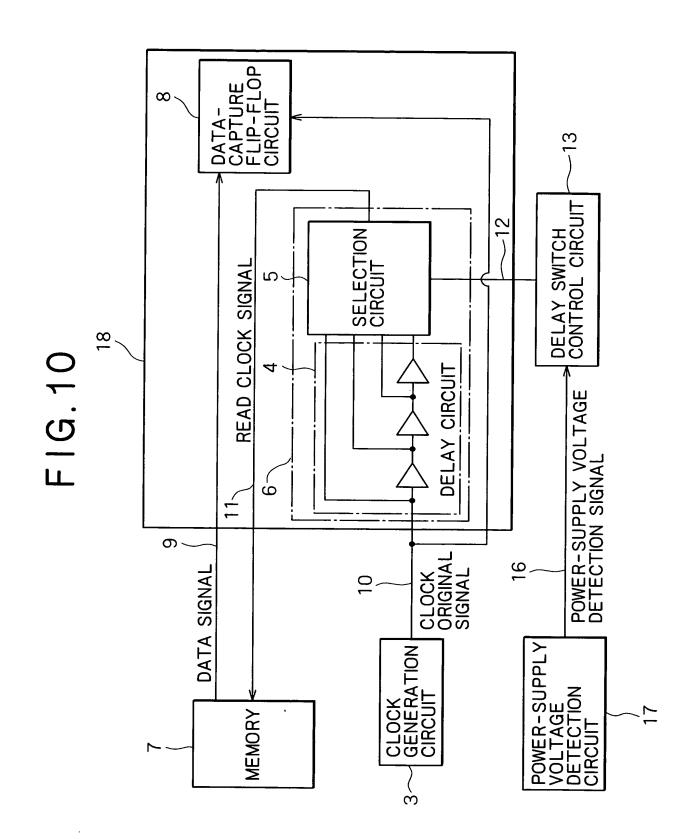


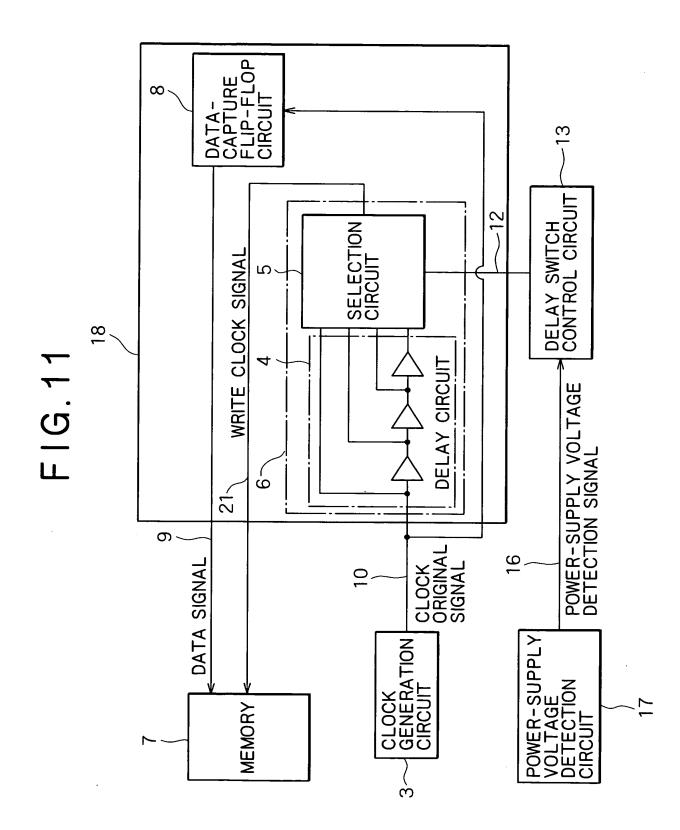
FIG.7

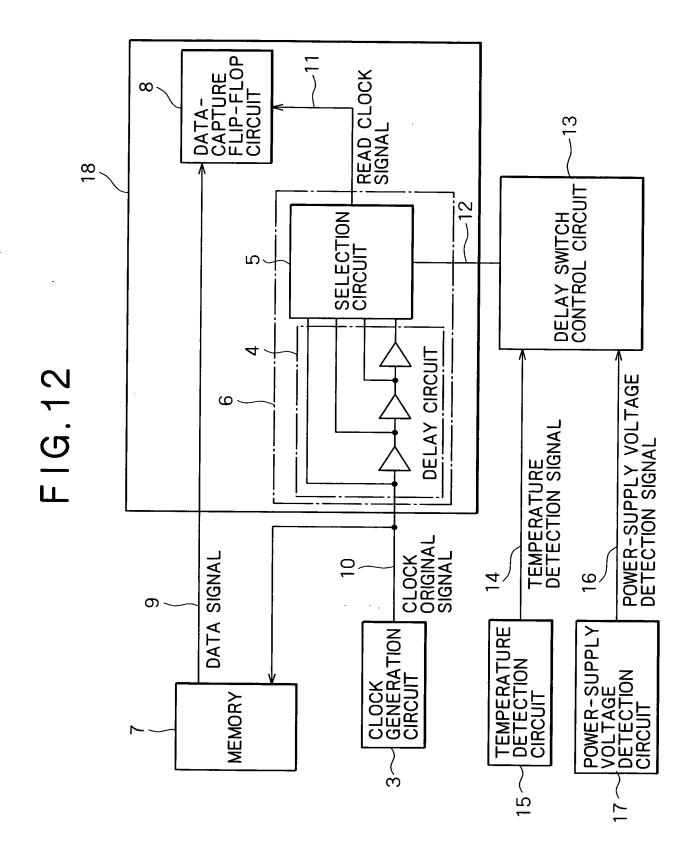


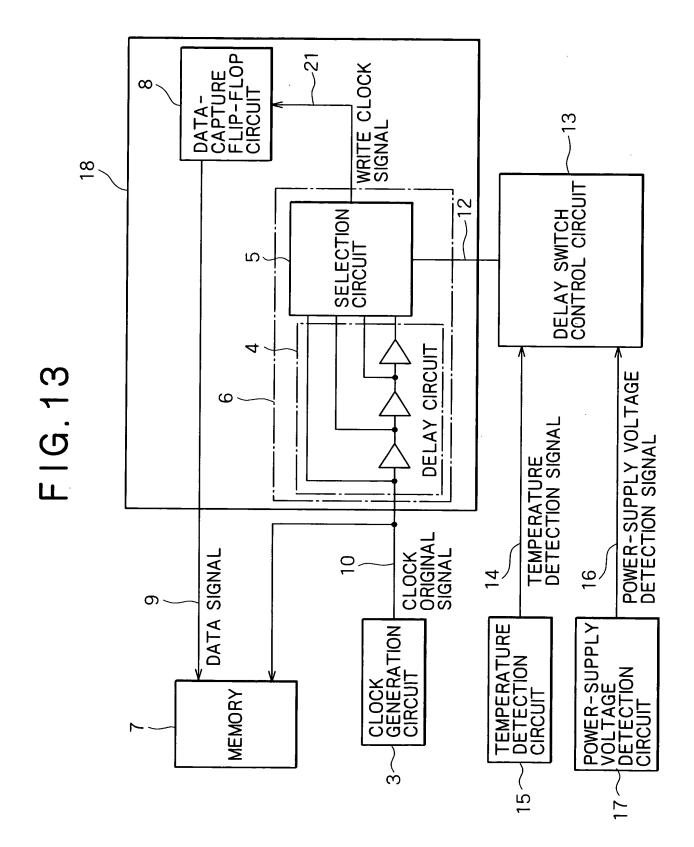
DATA-CAPTURE FLIP-FLOI CIRCUIT READ CLOCK SIGNAL ∞ DELAY SWITCH CONTROL CIRCUIT SELECTION CIRCUIT 2 <u>∞</u> F | G. 8 DELAY CIRCUIT POWER-SUPPLY VOLTAGE DETECTION SIGNAL 9 CLOCK ORIGINAL SIGNAL 16 DATA SIGNAL 6 POWER-SUPPLY VOLTAGE DETECTION CLOCK GENERATION CIRCUIT MEMORY CIRCUIT

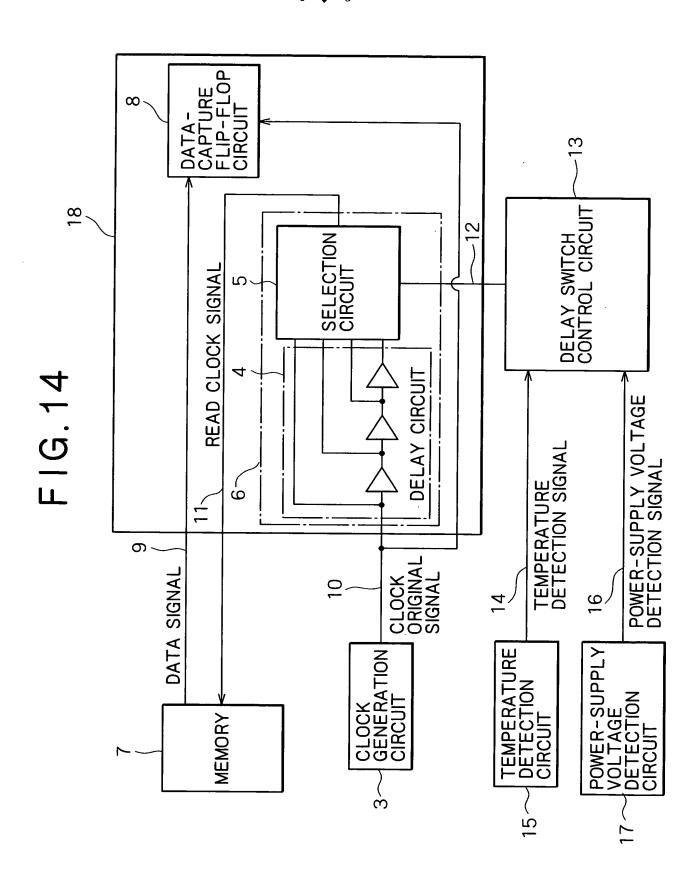


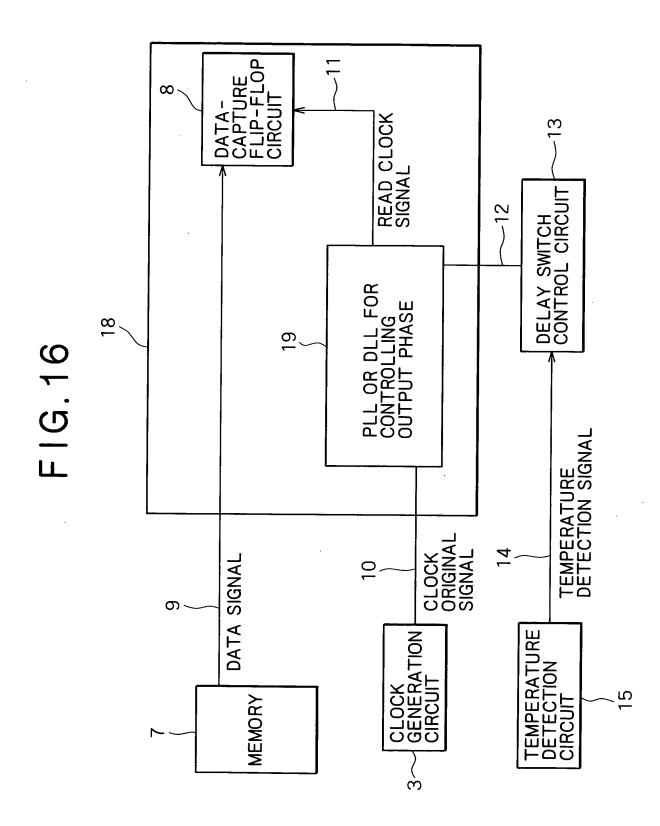


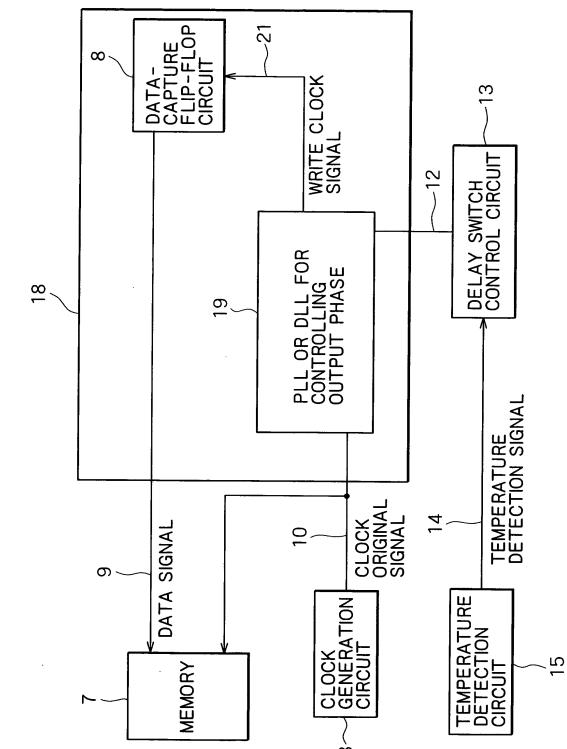


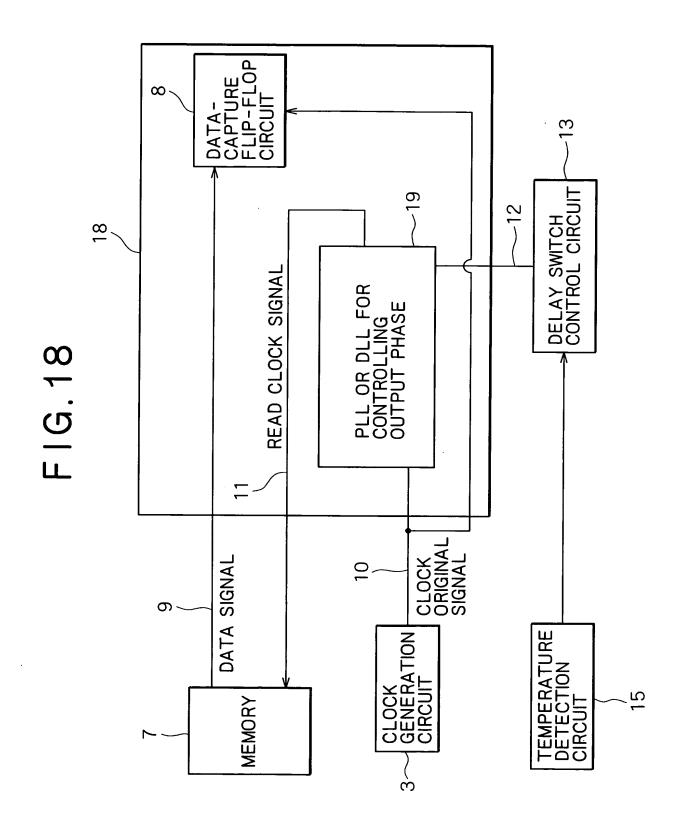


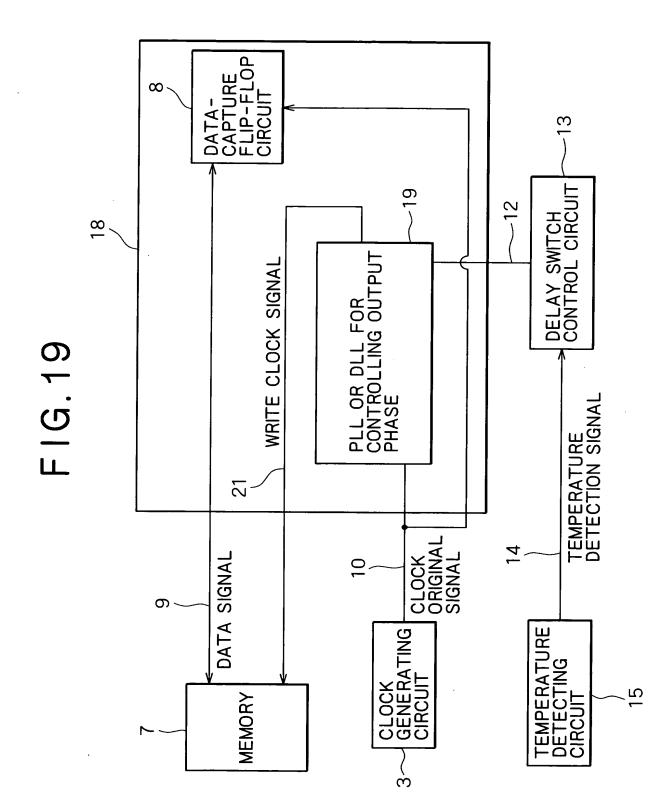












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